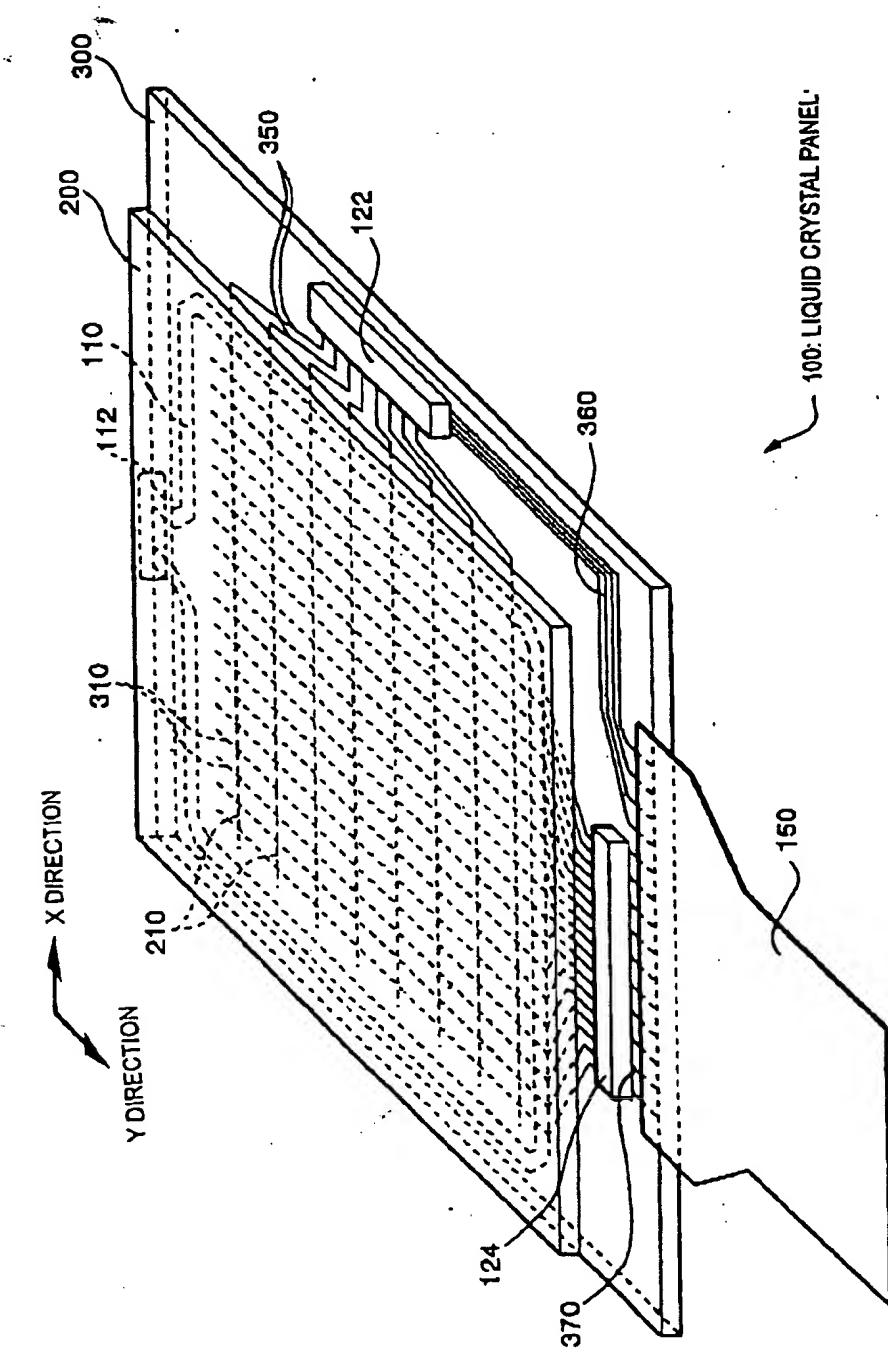


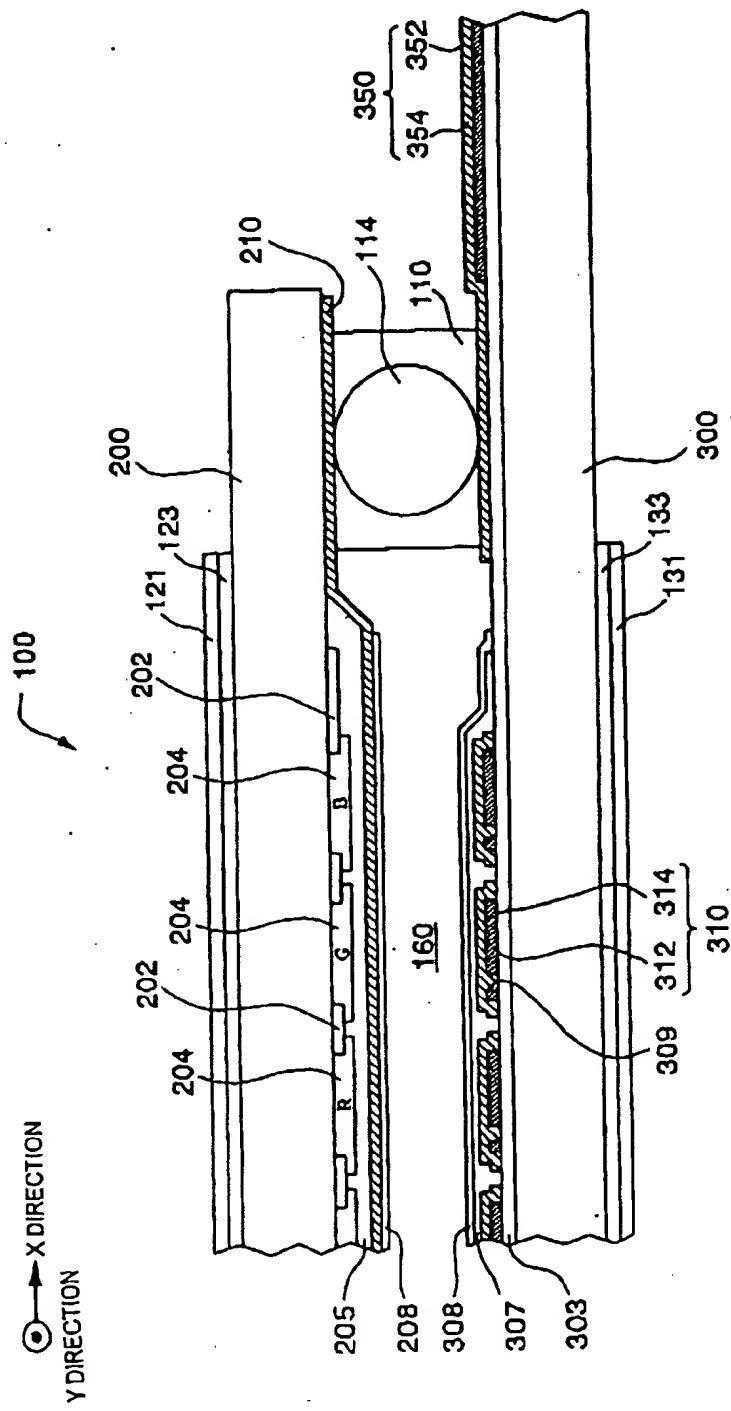
1/19

[Name of Document] Drawings

[Fig. 1]

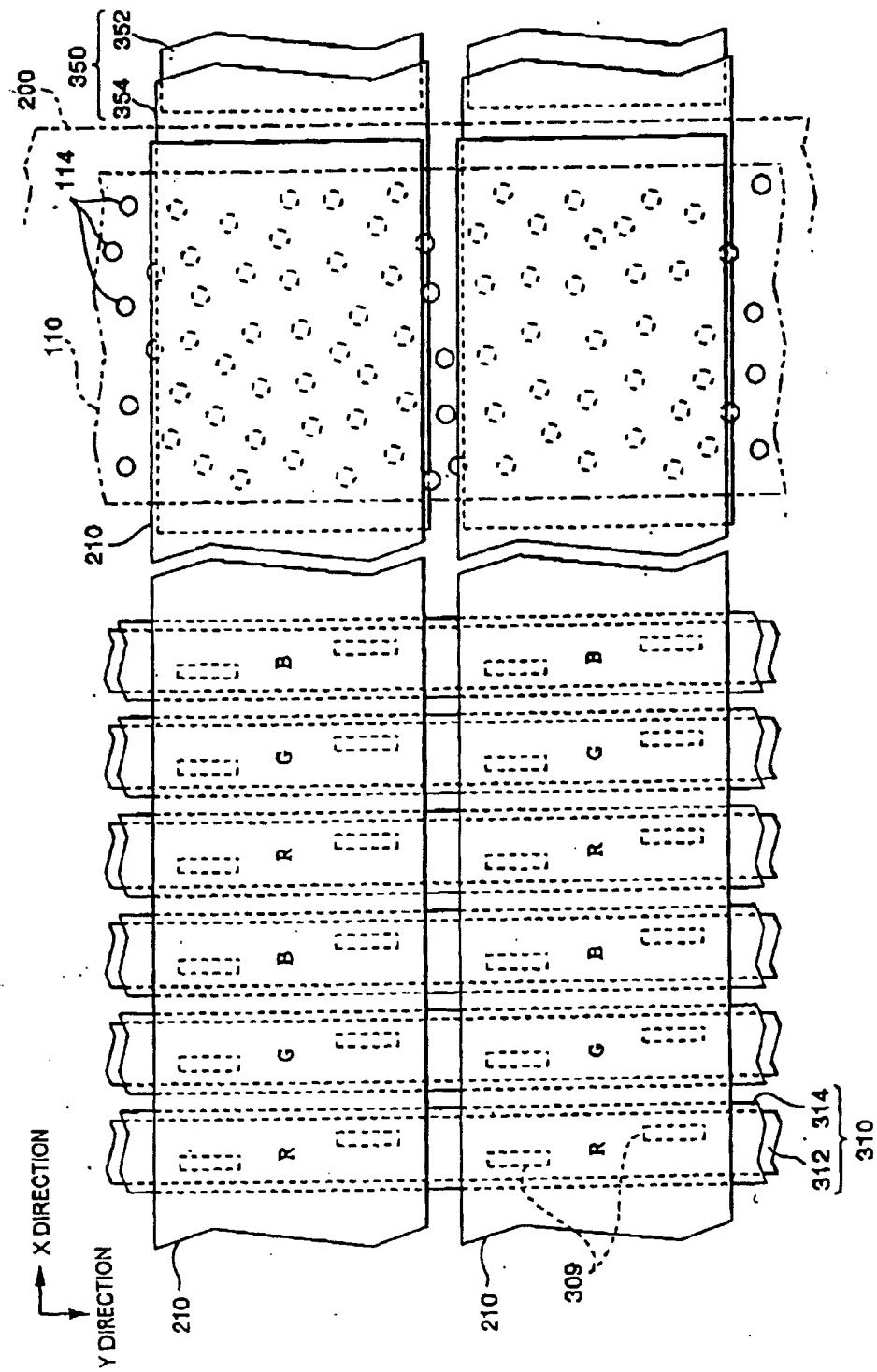


[Fig. 2]



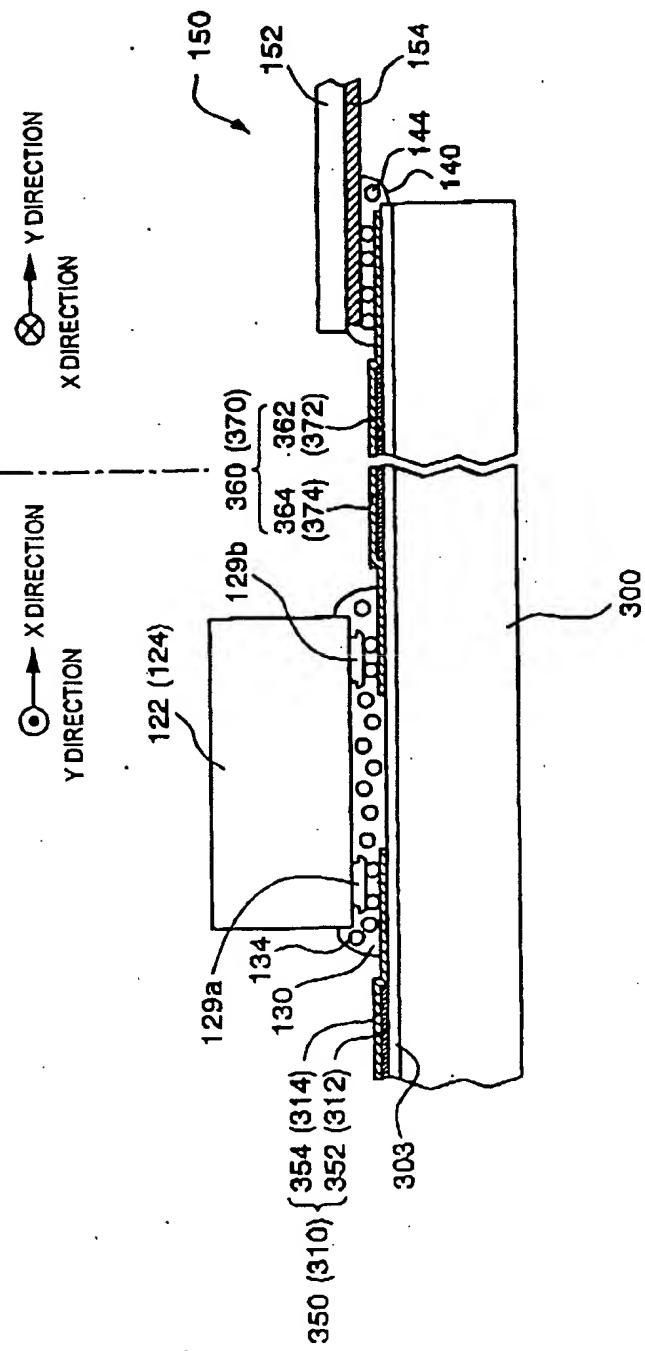
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[Fig. 3]



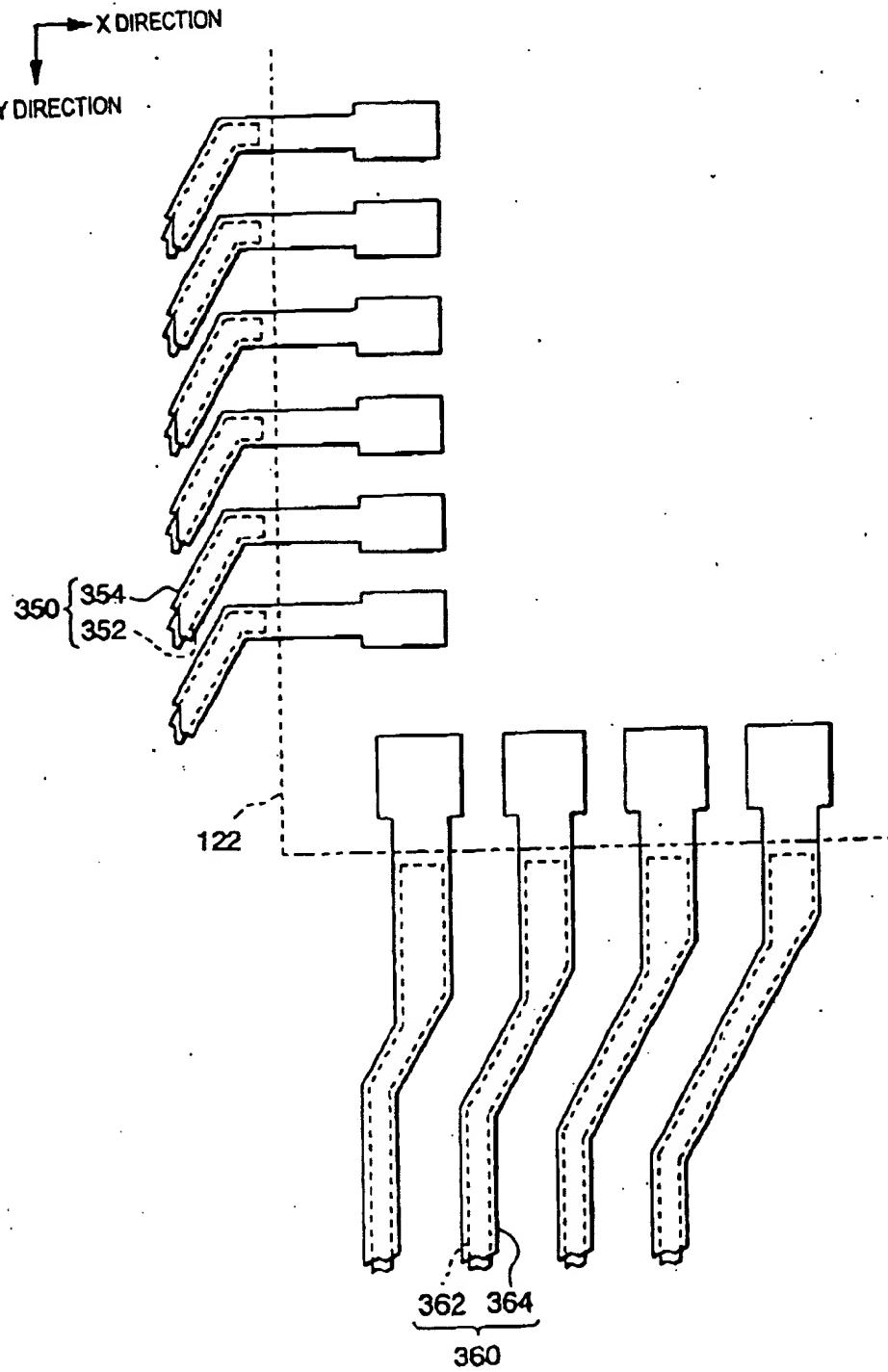
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[Fig. 4]



[Fig. 5]

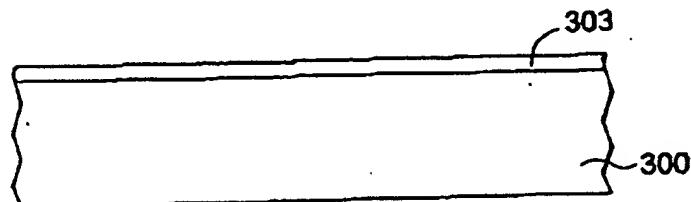
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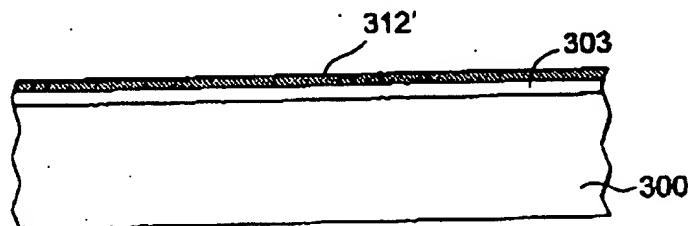
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[Fig. 6]

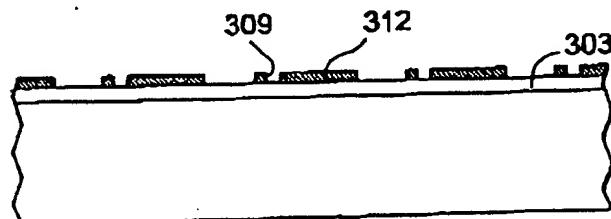
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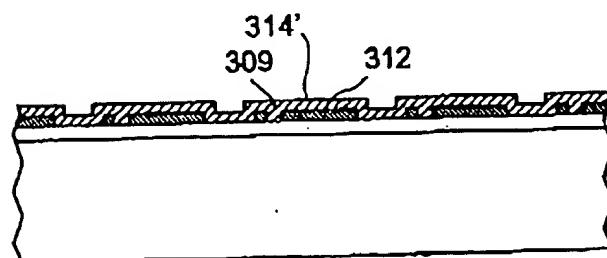
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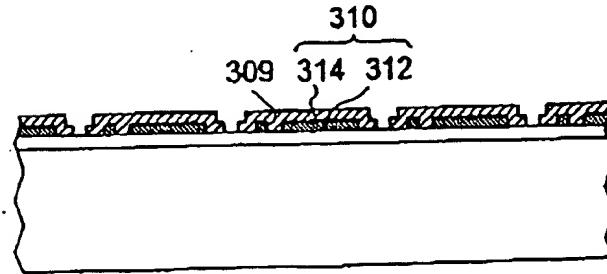
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(d)



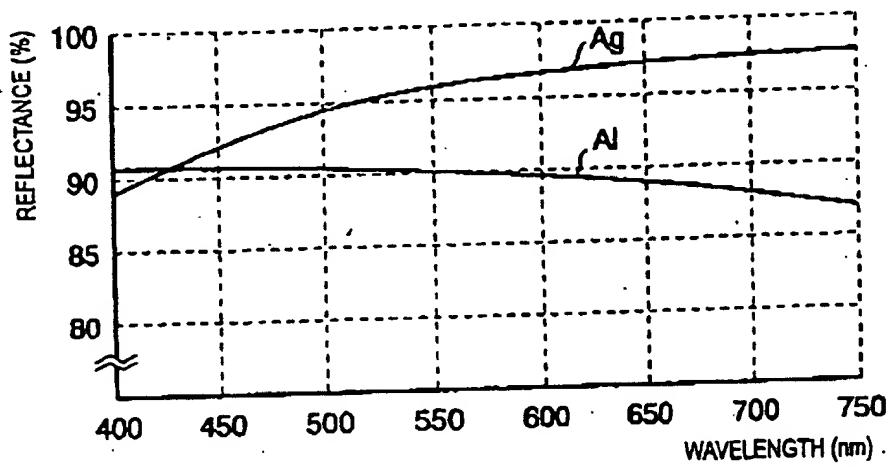
(e)



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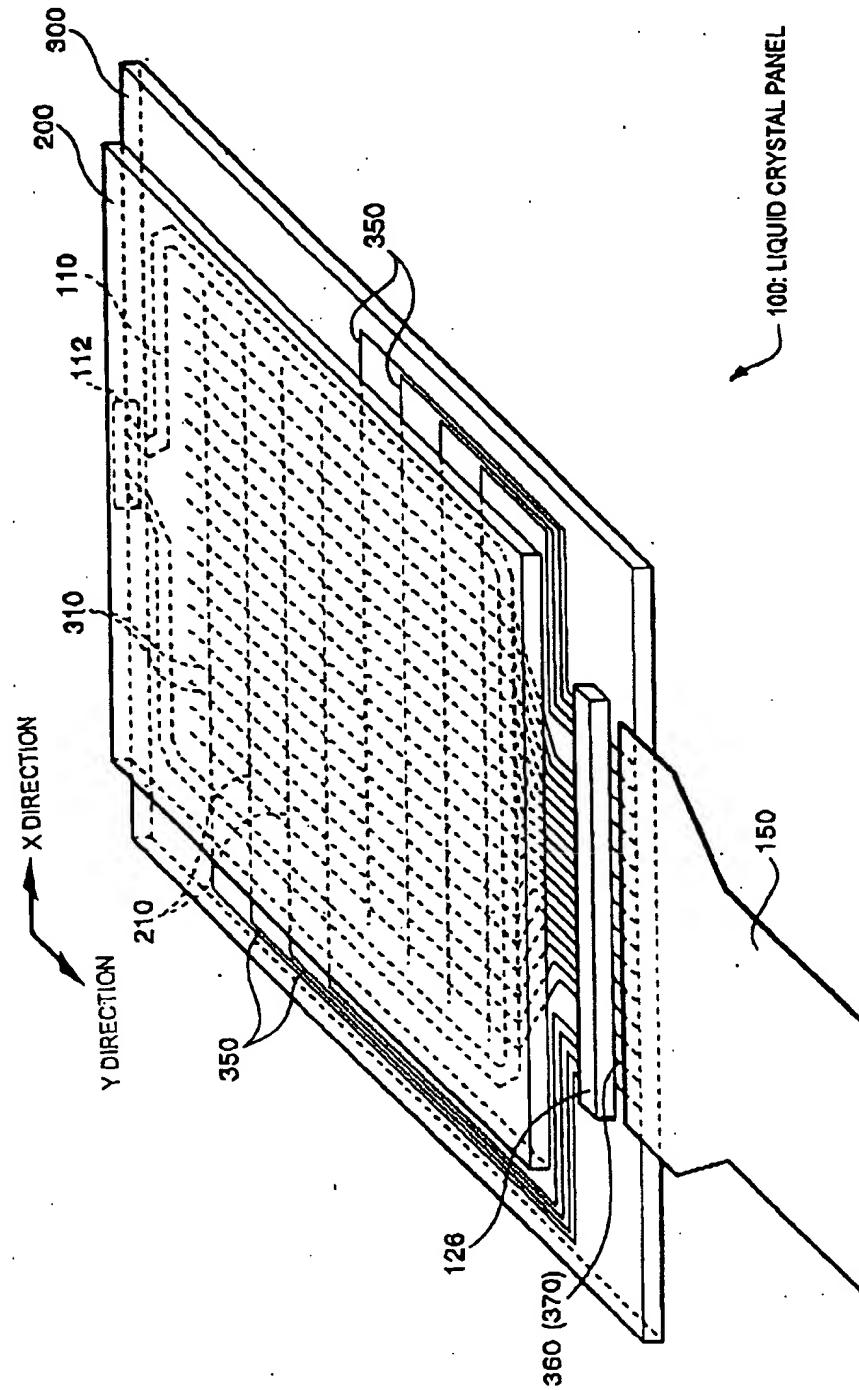
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[Fig. 7]



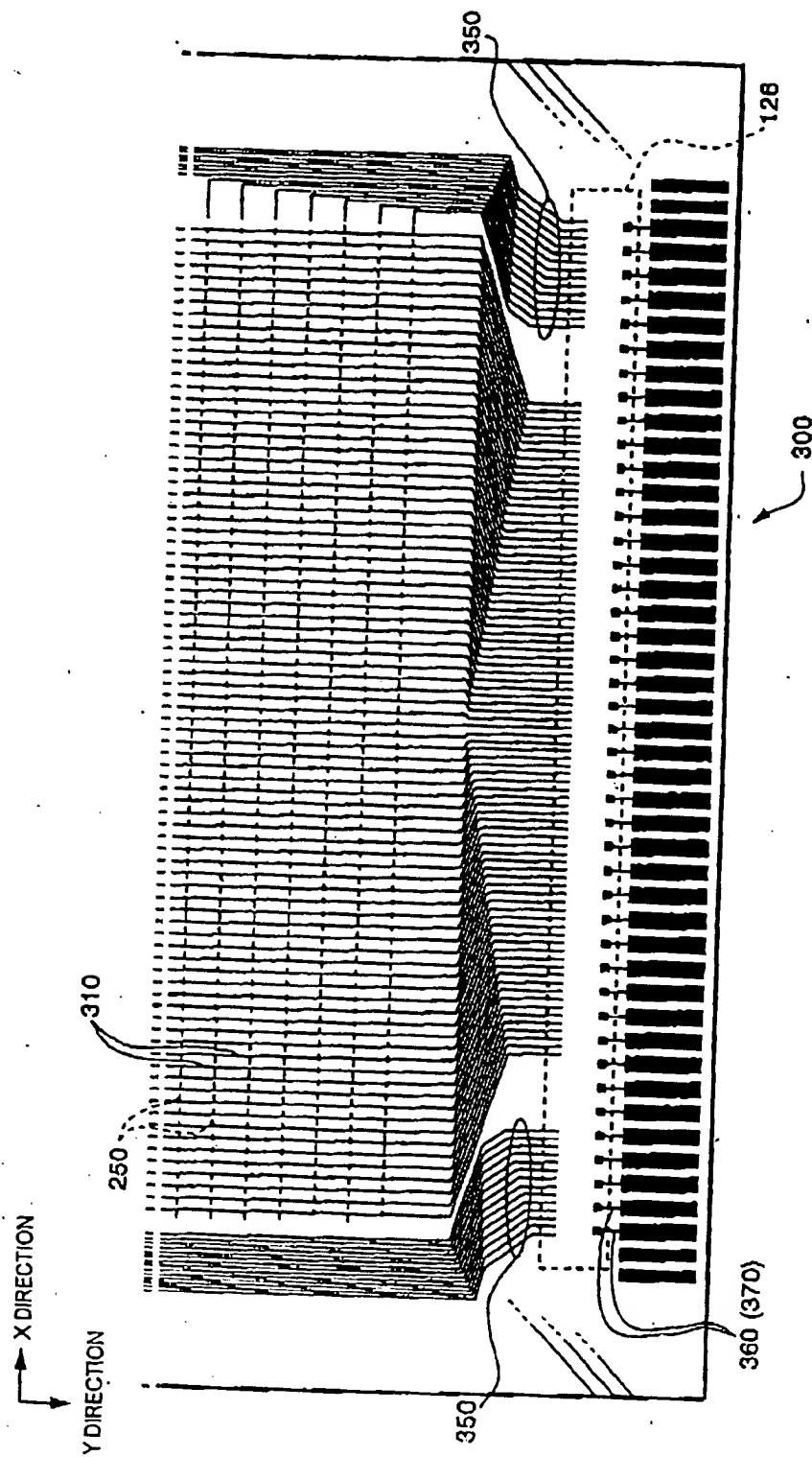
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[Fig. 8]



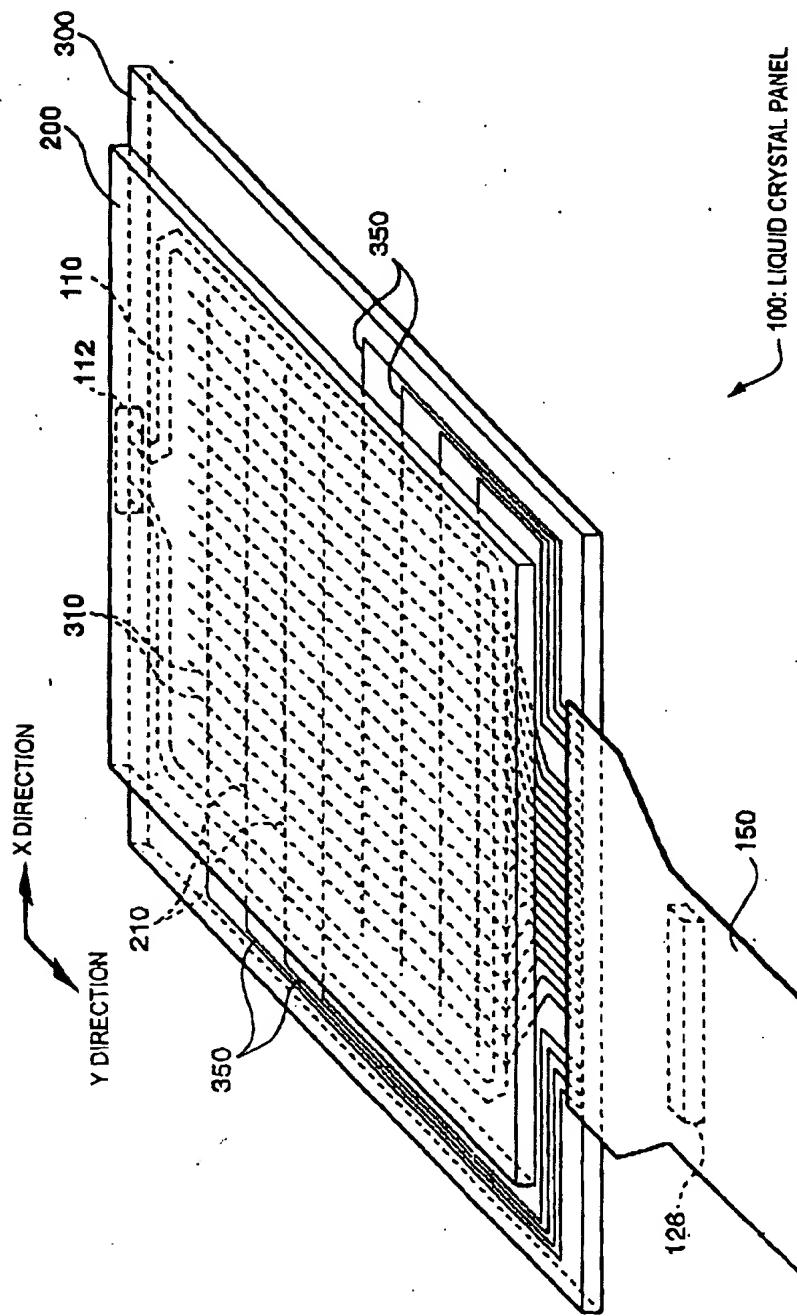
[Fig. 9]

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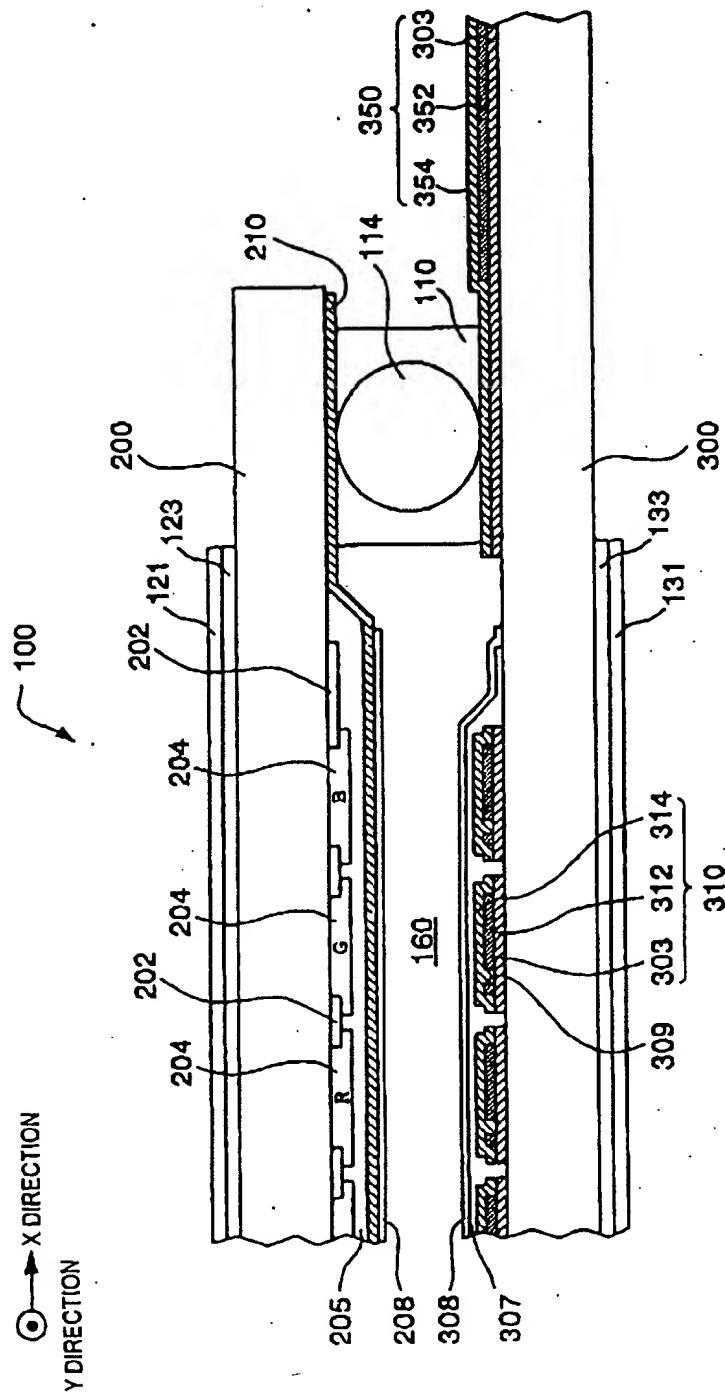
[Fig. 10]

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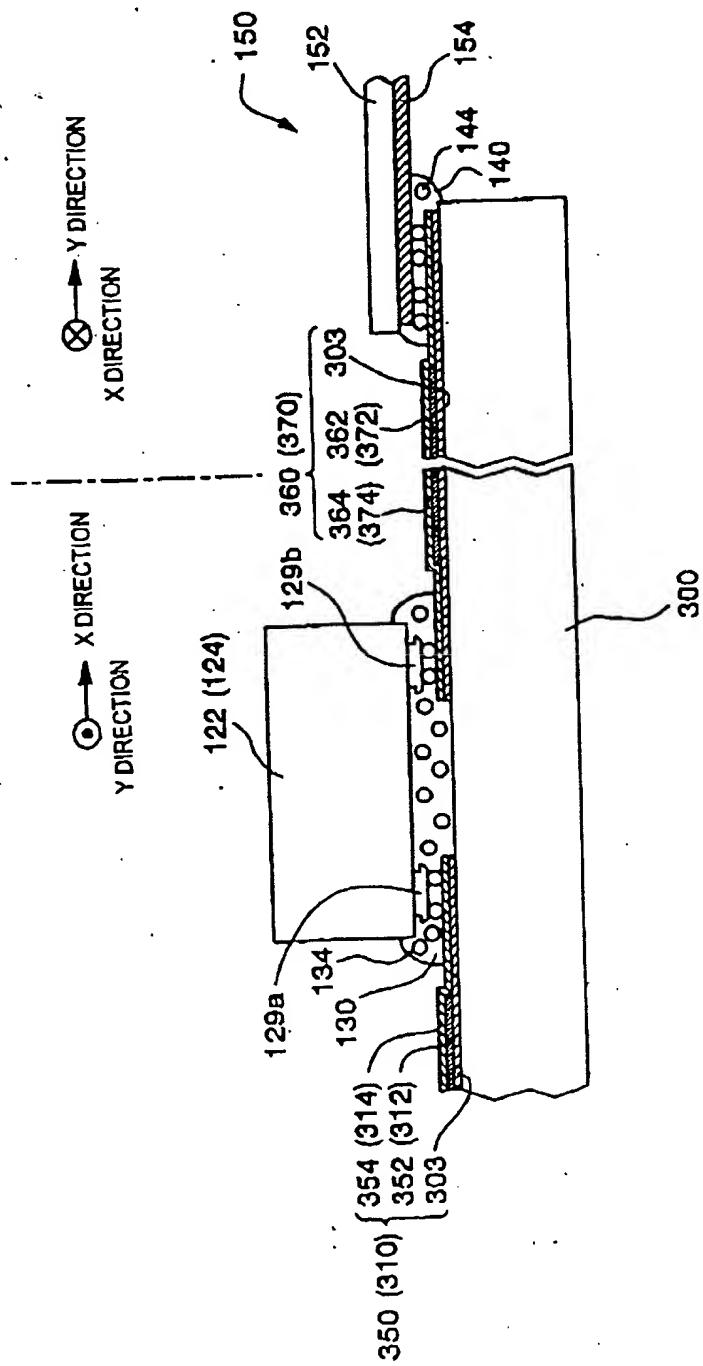
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[Fig. 11]



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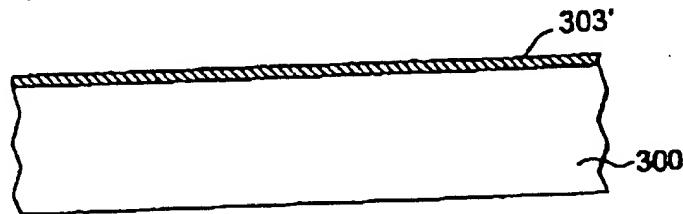
[Fig. 12]



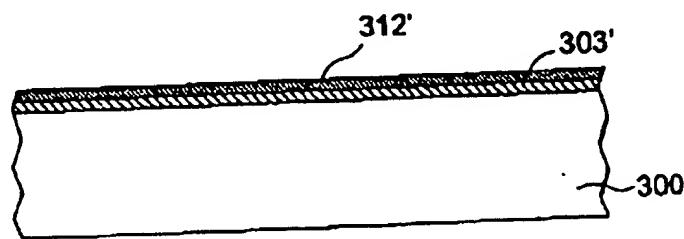
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[Fig. 13]

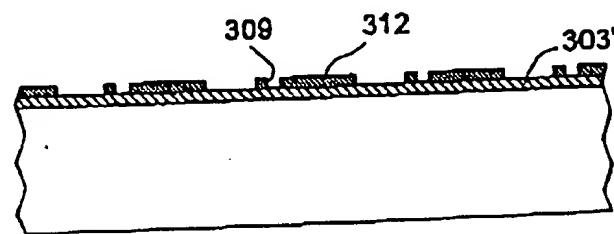
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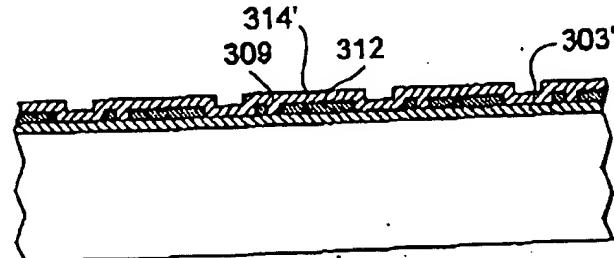
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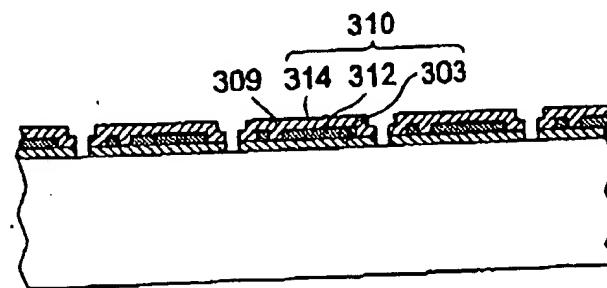
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(d)

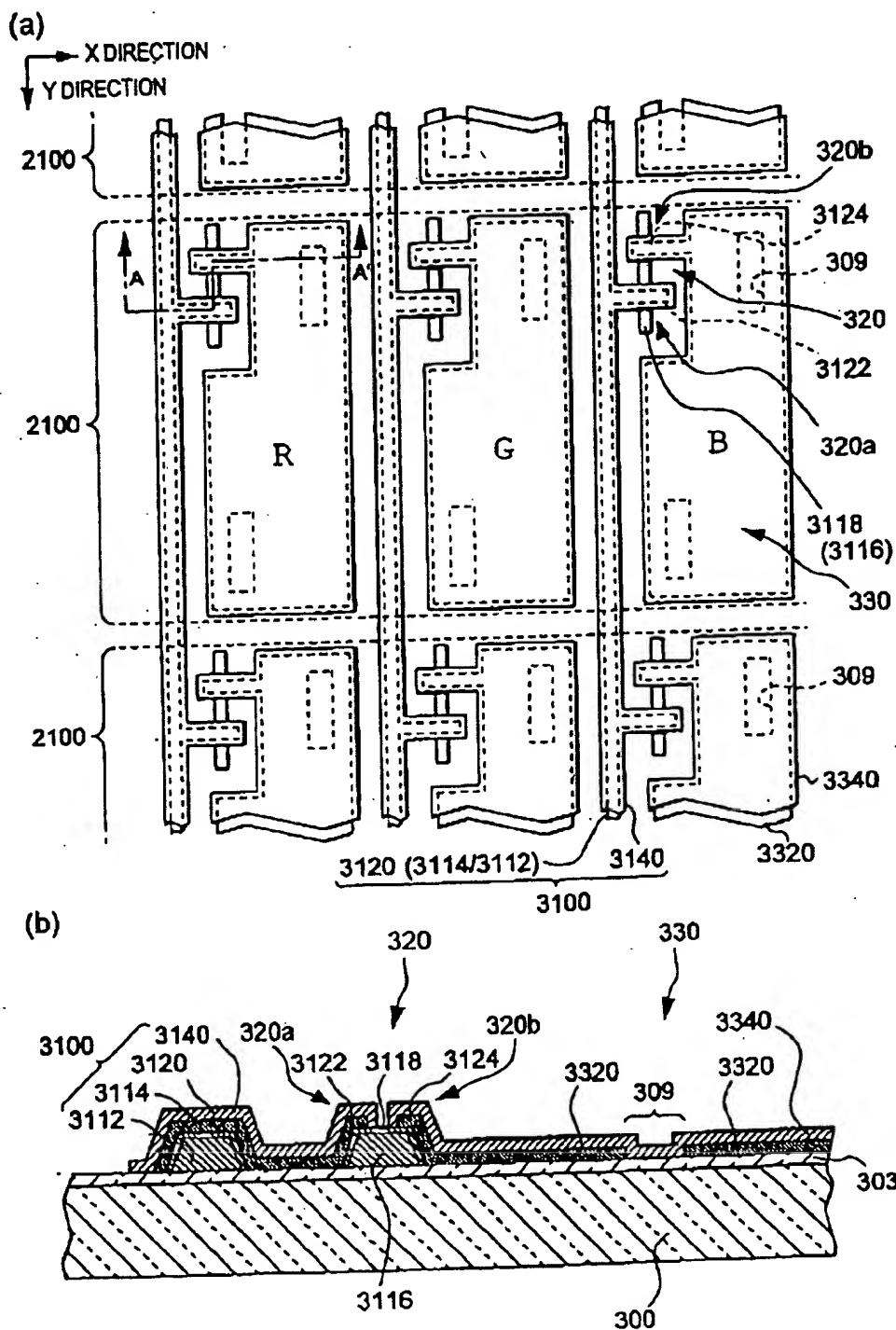


(e)



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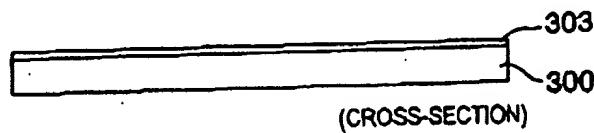
[Fig. 14]



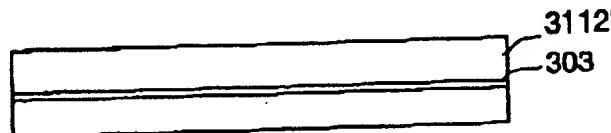
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[Fig. 15]

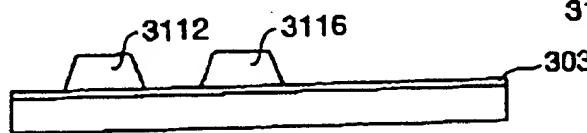
(a) UNDERLYING FILM DEPOSITION



(b) FIRST METAL FILM DEPOSITION



(c) PATTERNING OF FIRST METAL FILM

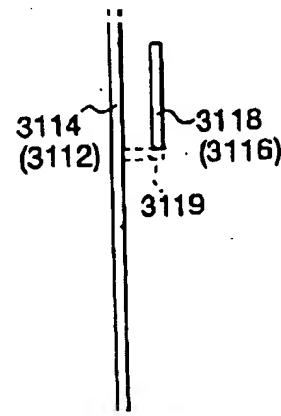


(d) FORMATION OF INSULATING FILM BY ANODIC OXIDATION



(PLAIN)

(e) ISOLATION OF ELEMENTS

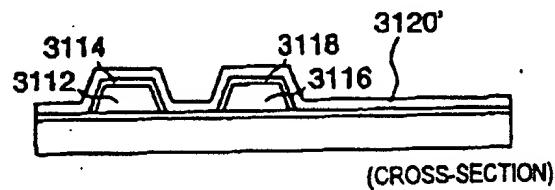


PROCESSED - 032105

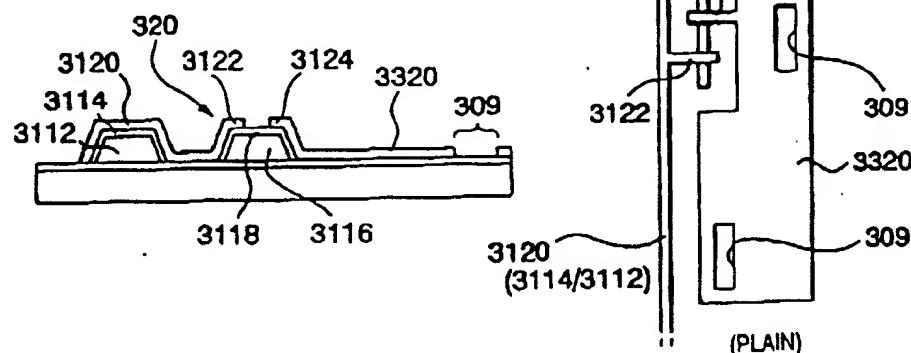
[Fig. 16]

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(f) SECOND METAL FILM (SILVER ALLOY) DEPOSITION



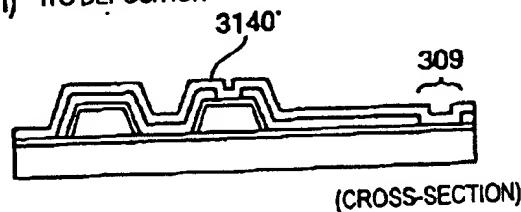
(g) PATTERNING OF SECOND METAL FILM



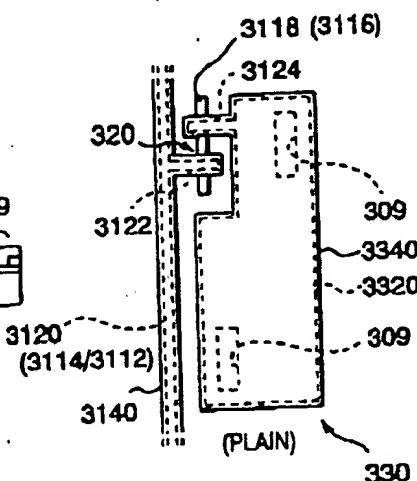
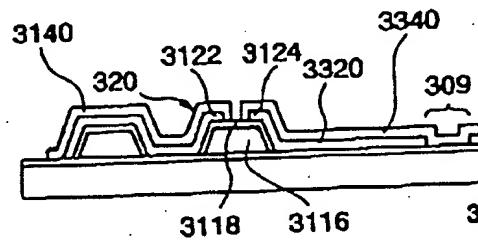
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[Fig. 17]

(h) ITO DEPOSITION

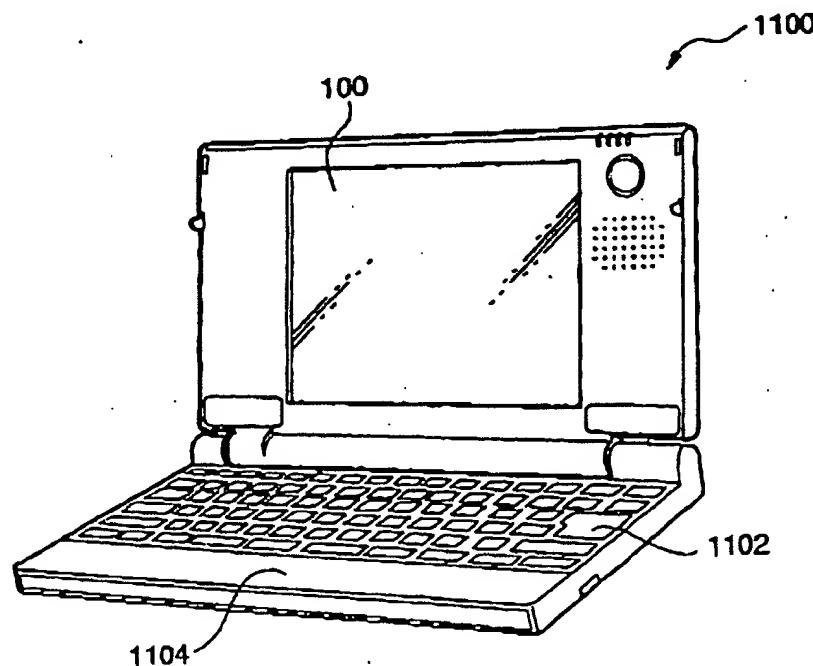


(i) PATTERNING OF ITO

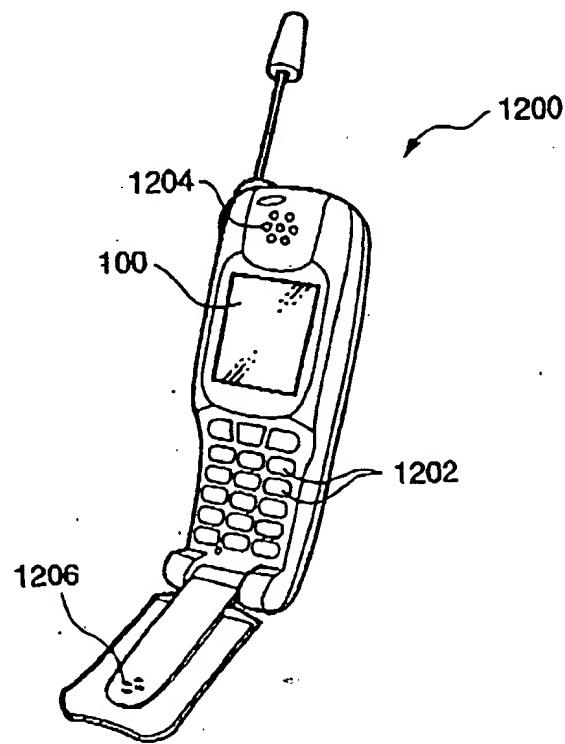


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[Fig. 18]



[Fig. 19]



[Fig. 20]

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